KitchenAid®

Value Disposers

KitchenAid Model: KCDC250
KitchenAid Model: KCDC150
KaDette Model: KCDB150
KaDette Model: KCDB250

Use and Care Guide

IMPORTANT SAFETY INSTRUCTIONS

⚠ WARNING

To reduce the risk of fire, electrical shock, or injury when using your disposer, follow basic precautions including the following:

1. Read all instructions before using the appliance.
2. This disposer must be properly grounded. See Installation Instructions for details.
3. To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
4. Do not put fingers or hands into a waste disposer. When attempting to remove objects from waste disposer, shut off the wall switch and use long-handled tongs or pliers.
5. Should the disposer appear to be jammed, shut off the wall switch and follow the anti-jamming instructions on page 5.
6. When attempting to remove objects from a waste disposer, shut off the wall switch and use long-handled tongs or pliers.
7. To reduce the risk of injury by materials that may be expelled by a waste disposer, do not put the following into a disposer.
   a. Clam or oyster shells
   b. Drain cleaner
   c. Glass, china or plastic
   d. Large, whole bones
   e. Metal, such as bottle caps, tin cans or aluminum foil
   f. Whole corn husks
8. When not operating a disposer, leave the drain cover in place to reduce the risk of objects falling into the disposer.
9. After all food waste has been fed into the disposer, place the cover in the DRAIN/GRIND position.

SAVE THESE INSTRUCTIONS

GROUNDING INFORMATION

⚠ WARNING

Electrical Shock Hazard

This appliance must be connected to a grounded, metal, permanent wiring system; or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal in the disposer. Failure to do so can result in electrical shock and personal injury.

For detailed instructions see Installation Instructions. ALL ELECTRICAL CONNECTIONS MUST CONFORM WITH LOCAL CODES. This disposer is Listed by Underwriters Laboratories, Inc.

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OWNERSHIP REGISTRATION CARD

Before you use your disposer, please fill out and mail your ownership registration card. This card will enable us to contact you in the unlikely event of a product safety notification and assist us in complying with the provisions of the Consumer Product Safety Act. **THIS CARD DOES NOT VERIFY YOUR WARRANTY.**

Keep a copy of the sales receipt showing the date of purchase and/or date of installation of your disposer. **PROOF OF PURCHASE WILL INSURE YOU OF IN-WARRANTY SERVICE.**

Write down the following information. You will need it if your disposer ever requires service.

Model Number* _____

Serial Number* _____

Date Purchased _____

Date Installed _____

Dealer's Name _____

Address _____

Phone _____

*Model and Serial Numbers are located on a label near the bottom of the disposer.

OPERATING INSTRUCTIONS

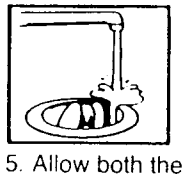
Your KitchenAid disposer has a cover that acts only as a seal and drain cover. To SEAL cover for holding water in the sink, press the cover firmly in the disposer opening.

⚠ CAUTION

Product Damage Hazard

Do not operate the disposer with the cover in the SEAL position. After all food waste has been fed into the disposer, place the cover in the DRAIN/GRIND position. Failure to do so can result in product damage.

1. Remove cover from sink opening and turn on a good flow of COLD water. It is important and absolutely necessary that cold water flows into the disposer while it is in operation. (Cold water hardens greasy substances, making it easy to grind them into tiny particles. Cold water also keeps grease from sticking to the drain lines.) If you have a double sink, make sure the faucet is positioned to the side where the disposer is installed during operation of the disposer.
2. Turn wall switch to ON position.
3. Scrape food waste into disposer opening. Mix soft and hard food waste items for most efficient grinding.
4. For maximum safety, to minimize the possible ejection of materials while grinding, after all food waste has been fed into the disposer, place the cover in the DRAIN/GRIND position (see illustration).



⚠ WARNING

Personal Injury Hazard

Do not put hands into disposer. Failure to do so can result in personal injury.

5. Allow both the disposer and cold water to run after grinding is completed to help flush out drain pipes. Ground waste and water flow at an approximate rate of 2 seconds/foot in a pitched horizontal drain pipe. The water flow time after grinding will depend on the quantity of ground food waste and the length of horizontal drain pipe.
6. Turn wall switch to OFF position. Turn off water.

What Can Be Put In Your KitchenAid Disposer?

Your disposer is designed to dispose of food wastes including bones, fruit and vegetable wastes, pits, egg shells and coffee grounds. Large pieces of food waste like melon rinds should be cut into smaller pieces before being put into the disposer.

To avoid possible drain blockage, do not grind extremely fibrous material like corn husks and artichokes.

If the disposer drains into a septic tank, grinding wastes such as egg shells, lobster, crab and shrimp shells should be kept at a minimum. Grinding large amounts of this type of waste may require more frequent cleaning of the septic tank system.

⚠ CAUTION

Product Damage Hazard

Do not put items like glass, china, metal, tin cans, bottle caps or oyster and clam shells into the disposer. These items belong in the trash. Damage may result to both disposer and drain system if this type of trash is placed in a disposer.

If Your Disposer Jams

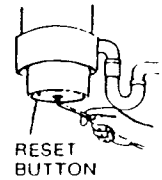
Accidental entry of foreign material will cause any disposer to jam occasionally. To free jammed material, the following procedure should be used:

⚠ WARNING

Personal Injury Hazard

Make sure wall switch is in OFF position before using Jam Breaker Wrench. Failure to do so can result in personal injury.

1. Turn wall switch to OFF position.
2. Insert an end of your Jam Breaker Wrench (provided with your disposer), into the center hole of the bottom of the disposer (see Illustration).
3. Work the Wrench back and forth until it moves freely for at least one complete revolution. Remove foreign object with tongs. Remove Wrench before restarting disposer.



4. Wait 3 to 5 minutes to allow disposer motor to cool and then push red Reset Button (see Illustration). **Before pressing red reset button be sure the wall switch is in the off position.**
5. Start the disposer.

Your Jam Breaker Wrench will free virtually every jam that may occur due to foreign objects entering the disposer. Occasionally, a piece of metal (bobby pin, thumb tack, paper clip, silverware, etc.) causes a jammed condition too tight for your Wrench to handle. To free this type of jam, a pry bar or tool must be used. Do not hammer on pry bar.

Operation With Dishwasher

If your dishwasher drains through your disposer always run the disposer for a short time before starting the dishwasher. This will insure that the disposer is free of any unground food waste. Such waste could cause a "backup" of the discharge water from the dishwasher. DO NOT OPERATE THE DISPOSER WHILE THE DISHWASHER IS IN OPERATION. After operating the dishwasher, run the disposer for a short time to clean and flush all particles discharged by the dishwasher into the disposer down the main drain line.

When the dishwasher is in operation, we recommend the cover be placed in the DRAIN/GRIND position. This will eliminate the possibility of water splash out.

USE ENERGY WISELY

A food waste disposer uses a negligible amount of energy. Total energy requirements associated with operating a food waste disposer will be minimized by following the recommendations in this Use and Care Guide.

CARE AND CLEANING

The unique design of the grinding elements of the disposer create a whirling water action which keeps the grinding chamber always clean and free of odors.

After some use a brown discoloration may appear on the face of the grinding disc. This is normal. It is a surface discoloration only and will not affect the life or performance of the disposer.

Do not "store" food waste in the disposer between grindings. This can lead to odors, a clogged drain or a jam.

Use COLD water *only* when operating the disposer. Cold water hardens greasy substances, making it easy to grind them into tiny particles. Cold water also keeps grease from sticking to the drain lines.

Odors coming from your disposer are usually from food waste left inside the disposer as a result of insufficient water to flush the disposer. To clean, the following procedure should be used:

Turn wall switch to OFF position. Place cover in the SEAL position and fill sink half way with lukewarm water. Add one cup baking soda and mix to form a solution. Turn on the disposer; remove cover from sink. This will flood the inside of the disposer to wash away particles loosened in the cleaning operation. The baking soda will freshen the inside of the disposer.

⚠ CAUTION

Product Damage Hazard

NEVER use chemical or solvent drain compounds in the disposer. They can cause serious damage and are unnecessary if the disposer is operated according to the above instructions.

Your KitchenAid disposer is permanently lubricated and will never need additional lubrication.

WHEN YOU NEED SERVICE

Follow These Steps

1. If your disposer should fail to operate, review the following list before calling your dealer. You could save the cost of a service call.

   Turn wall switch to OFF position and manually use the Jam Breaker Wrench to turn the grind wheel, making sure it is free to rotate. **NEVER PUT YOUR HANDS IN THE DISPOSER.** If the grind wheel does not turn freely, the disposer is probably jammed and you should follow the procedures outlined on page 5.

   JAMS OF ANY NATURE ARE NOT CONSIDERED A PRODUCT DEFICIENCY AND ARE NOT COVERED BY IN-WARRANTY SERVICE OR LABOR.

   Has a fuse blown, or is the circuit breaker open?

   Is the switch controlling the disposer turned to the ON position?

   Is the red Reset Button on the bottom of the disposer pushed in?

2. If the problem is not due to one of the above items, see "How to Arrange for Service" listed in the Warranty Statement.

3. If you are not satisfied with the action taken, contact the Major Appliance Consumer Action Panel (MACAP). MACAP is a group of independent consumer experts that voices consumer views at the highest levels of the major appliance industry. Contact them only when the dealer, authorized servicing outlet and KitchenAid, Inc. have failed to resolve your problem.

   Major Appliance Consumer Action Panel
   20 North Wacker Drive
   Chicago, IL 60606

MACAP will in turn inform us of your action.

In all correspondence about your disposer, please include:

- Date
- Your Name, Address and Telephone Number
- Type of Appliance
- Brand
- Model Number
- Serial Number
- Date Purchased
- Dealer from Which Purchased (include address)
- Servicing Agent (include name and address if different from dealer's)
- Location of Appliance
- A Clear Description of the Problem and the Service Required

KitchenAid® DISPOSER WARRANTY
Models KCDC250, KCDC150, KCDB150 and KCDB250

LENGTH OF WARRANTY:	KITCHENAID WILL PAY FOR:	KITCHENAID WILL NOT PAY FOR:
ONE YEAR FULL WARRANTY FROM DATE OF INSTALLATION FOR MODELS: KCDB150 and KCDB250.	Replacement parts and repair labor to correct defects in materials or workmanship. Service must be provided by an authorized KitchenAid service outlet.	A. Service call to: 1. Correct the installation of the disposer. 2. Instruct you how to use the disposer. 3. Replace house fuses or correct house wiring. 4. Correct house plumbing. B. Repairs when disposer is used in other than normal home use. C. Damage resulting from accident, alteration, misuse, abuse, improper installation or installation not in accordance with local electrical or plumbing codes. D. Replacement parts or repair labor costs for units operated outside the United States. E. Pickup and delivery. This product is designed to be repaired in the home. F. Repairs to parts or systems caused by unauthorized modifications made to the appliance.
THREE YEAR FULL WARRANTY FROM DATE OF INSTALLATION FOR MODEL: KCDC150 ONLY.		
FOUR YEAR FULL WARRANTY FROM DATE OF INSTALLATION FOR MODEL: KCDC250 ONLY.		

KITCHENAID DOES NOT ASSUME ANY RESPONSIBILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states do not allow the exclusion or limitation of incidental or consequential damages, so this exclusion or limitation may not apply to you.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

If you need service, first see the "**When You Need Service**" section of this book. After checking "Service and Assistance," additional help can be found by calling our service assistance telephone number, **1-800-422-1230,** from anywhere in the U.S.

KitchenAid
St. Joseph, Michigan, U.S.A. 49085

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Specifications subject to change without notice.

Part No. 70308/4211550

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KitchenAid®

Food-Waste Disposer

Installation Instructions

IMPORTANT:
Read and save these instructions.

IMPORTANT:

Installer: Leave Installation Instructions with the homeowner.

Homeowner: Keep Installation Instructions for future reference.

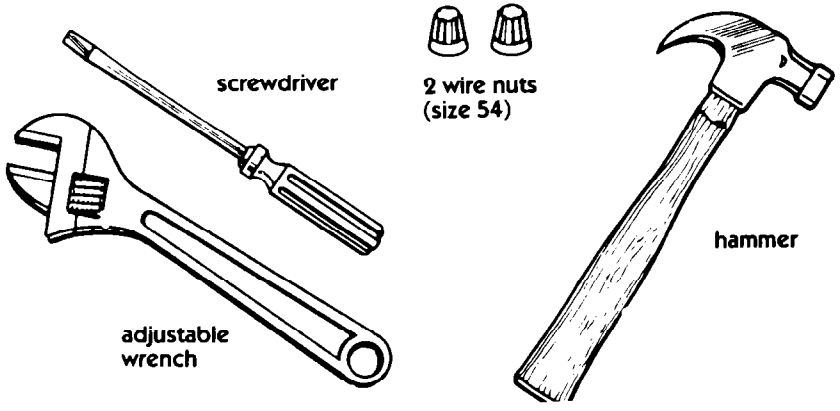
Save Installation Instructions for local electrical inspector's use.

Before you start...

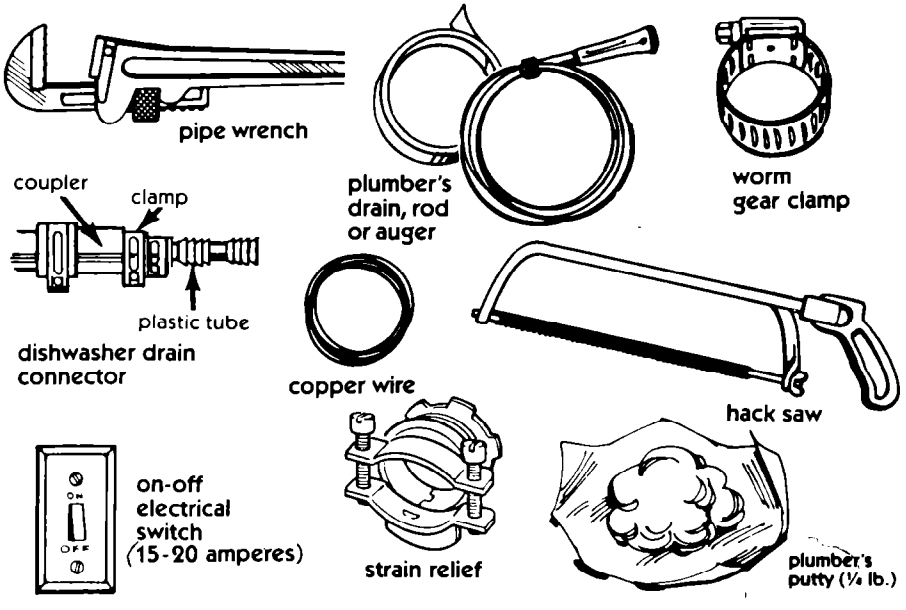
Read the Electrical and Plumbing Installation Instructions.

Proper installation is your responsibility. A qualified technician should install this disposer. Make sure you have everything necessary for correct installation. It is the customer's responsibility to contact qualified electrical and plumbing installers to assure installation is correct and meets all local codes.

Tools and materials needed for installation:



Optional tools and materials needed for some installations:



KitchenAid®
For the way it's made.

KitchenAid,® St. Joseph, Michigan 49085

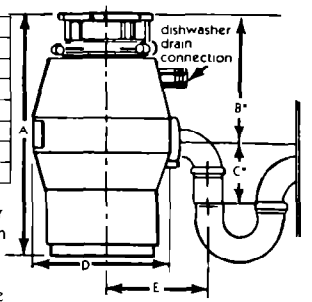
Form No./Part No. 70309/4211562

Start the installation

Installation dimensions

Garbage Disposer Dimensions

MODEL No.	A	B*	C*	D	E
KCDB150	11 3/8"	5 15/16"	4"	6 9/16"	5"
KCDB250	12 3/4"	5 15/16"	4"	6 9/16"	5"
KCDC150	12 3/4"	6 11/16"	4"	8 1/16"	5 3/4"
KCDC250	12 3/4"	6 3/8"	4"	7 3/4"	5 3/4"
KCDI250	13 7/16"	6 15/16"	4"	9 1/16"	5 3/4"
KCDS250	13 11/16"	6 13/16"	4"	10 1/16"	7 1/4"
KBDS250	16 1/16"	9 7/16"	4"	10 1/16"	7 1/4"



B* – Distance from bottom of sink to center line of disposer outlet. Add 1/2 inch when stainless steel sink is used.

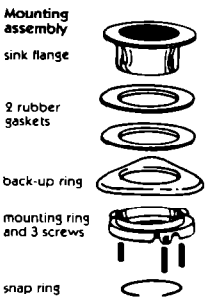
C* – Length of waste line pipe from center line of disposer outlet to end of waste line pipe.

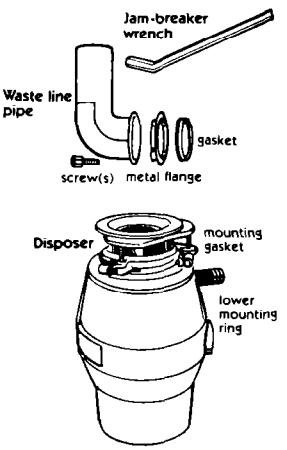
IMPORTANT: Plumb waste line to prevent standing water in the disposer motor housing.

Drawing shows just one model type.

1 Check that all parts were included.

Drawing shows just one model type.





2 Electrical requirements

Electrical ground is required on this appliance.

⚠ WARNING

ELECTRICAL SHOCK HAZARD

- Electrical ground is required on this appliance.
- Improper connection of the equipment-grounding conductor can result in electrical shock.
- Check with a qualified electrician if you are in doubt as to whether the appliance is properly grounded.
- Do Not have a fuse in the neutral or grounding circuit. A fuse in the neutral or grounding circuit could result in electrical shock.

Failure to follow these instructions could result in a fire, electrical shock or other personal injury.

A. 120 Volt, 60 Hz, AC only, 15 or 20 Ampere fused electrical supply is required. (Time-delay fuse or circuit breaker is recommended.) It is recommended that a separate circuit serving only this appliance be provided.

B. THE DISPOSER MUST BE CONNECTED WITH COPPER WIRE ONLY.

C. Wire sizes and connections must conform to the requirements of the National Electrical Code, ANSI/NFPA 70-latest edition* and all local codes and ordinances.

D. This appliance should be connected to the fused-disconnect (or circuit breaker) box through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire). The flexible armored cable extending from the appliance should be connected directly to the junction box.

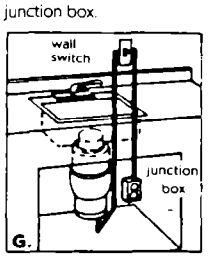
E. A U.L.-listed conduit connector **must** be provided at the junction box.

F. It is the personal responsibility and obligation of the customer to contact a qualified electrician to assure that the electrical installation is adequate and is in conformance with the National Electrical Code ANSI/NFPA 70-latest edition* and all local codes and ordinances.

Copies of the standards listed may be obtained from:

* **National Fire Protection Association**
  Batterymarch Park
  Quincy, Massachusetts 02269

G. For continuous feed models: Install a 15- or 20-amp wall switch above the countertop and junction box inside cabinet as shown. (switch and electrical wiring can be obtained locally.) Position switch in a convenient location. Connect switch to junction box.



3 Remove old disposer.

⚠ WARNING

ELECTRICAL SHOCK HAZARD

Disconnect from electrical supply.

Failure to do so could result in electrical shock, personal injury, or death.

Compare your new disposer mounting assembly with the existing mounting. If the mounting assemblies are the same, complete Steps 3-A, B, D, E

A. Using a pipe wrench, disconnect the drain line where it attaches to the disposer waste line pipe.

B. If old disposer mounting is the same as your new one, insert end of jam-breaker wrench or screwdriver into right side of a disposer mounting ring lug at top of disposer. Hold disposer with other hand. Turn jam-breaker wrench or screwdriver counterclockwise until lug lines up with one of the sink-mounting assembly screws

⚠ CAUTION

POTENTIAL PROPERTY DAMAGE

Hold disposer with one hand while turning to prevent it from falling when the mounting ring is disconnected.

Failure to do so could result in damage to cabinet or floor.

Remove disposer. Go to Step 3-D.

C. If old disposer mounting is different from your new one, remove the nuts on the mounting ring using pliers or an adjustable wrench. Remove old disposer. You may need to remove a clamp or twist the disposer to remove it.

D. Turn disposer upside down and remove the electrical plate.

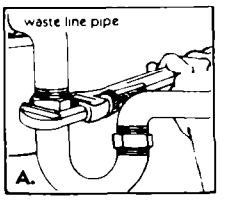
E. Use a screwdriver to remove the grounding wire. Remove wire nuts from power wires. Separate disposer power wires from the cable wires. Loosen screw(s) on strain relief and remove cable from the disposer.

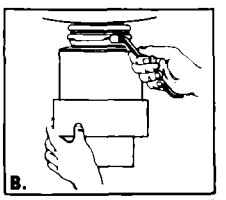
If old disposer mounting is the same as your new disposer mounting, go to Step 5.

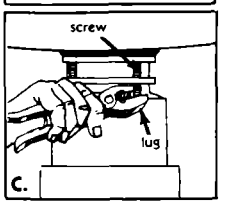
F. Loosen screws and remove the mounting ring and back-up rings. A hammer may be needed to loosen rings.

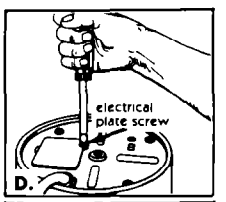
G. Push old sink sleeve up through the sink hole and remove.

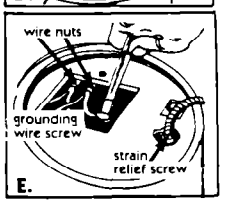
H. Clean sealant from sink hole rim using a screwdriver or putty knife to scrape away all traces of putty or caulking from the sink hole rim. Hole rim **must** be as clean as possible for a good, watertight seal

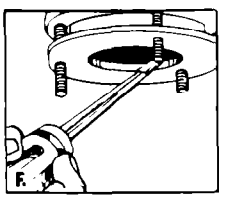


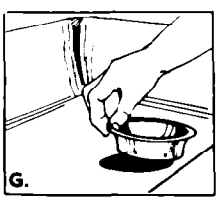


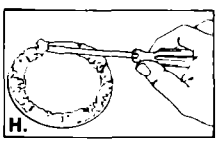






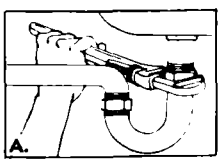






4 To install your sink's first disposer:

A. Use wrench to loosen nut at top of "P"-trap.

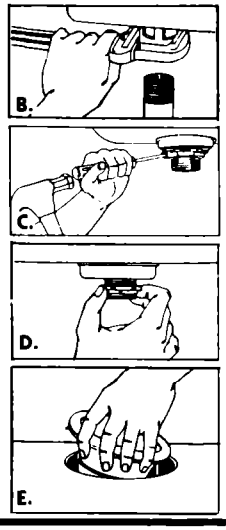


B. Remove nut at top of sink strainer. Remove extension pipe.

C. Loosen the large-diameter nut at the base of the strainer by placing the tip of a screwdriver on the ridge of the nut and gently tapping the screwdriver with a hammer.

D. Remove nut.

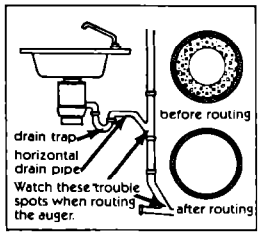
E. Push the strainer assembly up through the sink hole and remove.



5 Clean sink's drain line.

If installing in a new home, go to Step 6.

Remove drain trap. Using an auger, clean out the horizontal drain pipe that runs from the trap to the main waste pipe.



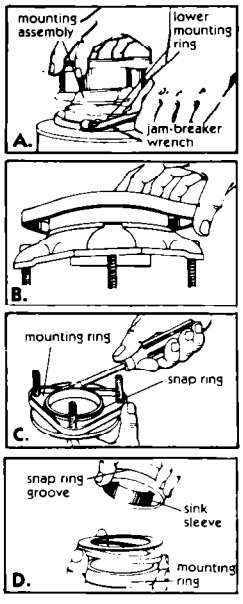
6 Separate the mounting assembly.

A. Holding the mounting assembly with one hand, use the other hand to insert jam-breaker wrench into one of the lugs of the lower mounting ring. Turn assembly counter-clockwise and remove.

B. Loosen screws on mounting assembly until they are level with mounting ring surface.

C. Use screwdriver to pry off snap ring.

D. Take assembly apart and set aside.

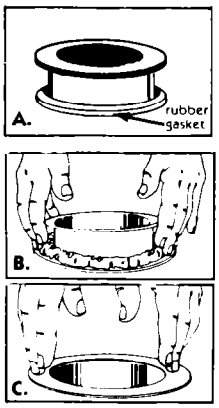


7 Apply rubber gasket or putty to sink flange.

A. The rubber sink flange gasket should always be used where possible. Place rubber gasket over sink flange. Go to Step 7-C.

B. If sink opening does not permit the use of a rubber seal, plumber's putty may be used. Form putty into a long roll by rolling it between your hands. Press roll under sink flange rim.

C. Place flange into sink drain hole. Push down gently, but firmly, to make sure flange sits evenly over gasket or in putty.



PANEL B

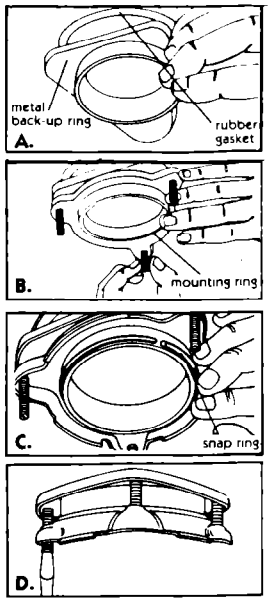
8 Attach the upper mounting assembly.

A. Working from under sink, slip the second rubber gasket, then the metal back-up ring (flat side up), up and over sink flange.

B. Holding the rubber gasket and metal back-up ring in place, attach the mounting ring to the sleeve with the three mounting ring screws. Do Not tighten screws at this time.

C. Push rubber gasket, metal back-up ring and mounting ring further up sink sleeve. Slide snap ring onto sink sleeve until it pops into place in the sleeve groove.

D. Tighten mounting screws until entire mounting assembly is seated evenly and tightly against sink.

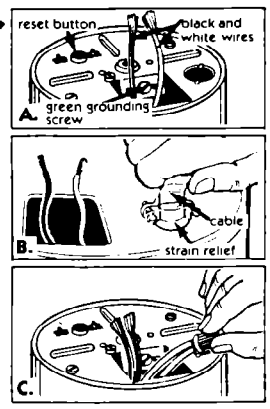


9 Make electrical connections.

A. Remove electrical plate from the bottom of the new disposer. Pull out the black and white electrical wires. Locate the green grounding screw under plate.

B. Insert strain relief into hole. Insert power supply cable through strain relief. Pull cable wires through opening where disposer wires are located. Tighten strain relief screws.

C. Connect power supply cable wires to the disposer wires using electrical wire nuts or by soldering wires together. Be sure to connect **white to white, and black to black.** Wrap wire connections with electrical tape. Put wires back inside disposer housing. **Note:** This appliance is equipped with copper lead wires. If connection is made to aluminum house wiring, use only special connectors which are approved for joining copper to aluminum wires in accordance with the national electrical code and local codes and ordinances.



10 Check for proper grounding.

⚠ WARNING

ELECTRICAL SHOCK HAZARD

Electrical ground is required on this product.
Improper connection of the equipment-grounding conductor can result in electrical shock, personal injury, or death.

Electrical ground is required on this appliance.

DO NOT reconnect electrical current to main service panel until proper ground is installed.

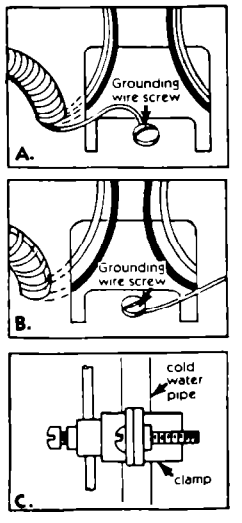
A. If the cable leading to the disposer has three wires, attach the green grounding wire to the green grounding screw. Go to Step 10-D.

B. If the cable does NOT have a grounding wire, attach a length of copper wire (no smaller than the other cable wire) to the green grounding screw.

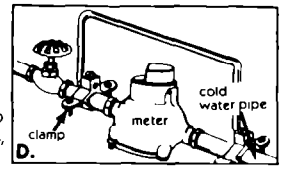
C. Attach the other end of the grounding wire to a grounded metal cold water pipe.* **DO NOT ground to a gas supply line or hot water supply line.**

Use grounding clamp to secure wire to pipe. If non-metal or plastic pipe is used in water connections or water supply, you must have a qualified electrician install a proper ground.

*Grounded cold water pipe must have metal joint putty to be electrical ground and not be interrupted by plastic, rubber or other electrical-insulating connectors such as hoses, fittings, washers, or gaskets (including water meter or pump).



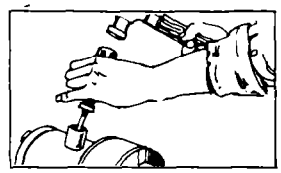
D. Check to see if you have a water meter in your home. To have a grounded water pipe, the meter **must** have a wire clamp to either side of the meter. You can ground the water pipe by securely clamping a length of No. 6 copper wire for 200 amp service (or less) to bare metal as shown. Use grounding clamps, certified by U.L., to attach wire to pipe.



11 Optional dishwasher drain connection

If you do not plan to connect a dishwasher drain to the disposer, go to Step 12.

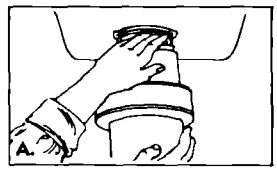
Lay disposer on its side. Insert tip of screwdriver at an angle into drain hole opening. Tap screwdriver with hammer until molded plug pops out. Remove loose plug from disposer.



12 Connect disposer to mounting assembly.

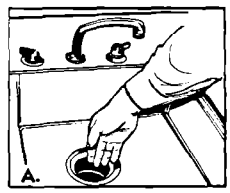
A. Lift the disposer and position it so that the disposer's three mounting ears are lined up **under** the ends of the sink mounting assembly screws.

B. Holding the disposer in place, turn the lower mounting ring with ears to the right until **all three** ears lock into place in the mounting assembly. The disposer will now hang by itself. The mounting ring will be locked in place later.

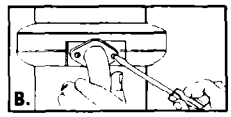


13 Attach the disposer waste line pipe to drain trap.

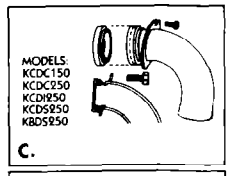
A. Remove any foreign materials that may have dropped inside the disposer grinding chamber.



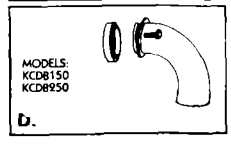
B. Turn the disposer around. Compare your disposer waste line pipe with the two types illustrated in C and D. Attach waste line pipe as specified.

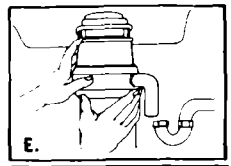


C. If not already assembled, place the gasket over the end of waste line pipe. Gasket must be installed as shown to prevent leaking. Insert tube into disposer opening. Place flange over waste line pipe and gasket. Secure flange to disposer with screw provided.



D. Insert the gasket into the disposer discharge outlet. Gasket will be held in place by the waste line pipe flange. Place flange over waste line pipe. Secure flange and waste line pipe to disposer with screw(s) provided.

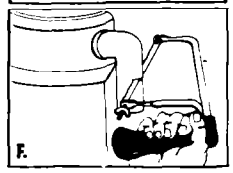




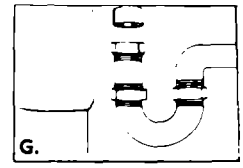
E. Rotate disposer until waste line pipe aligns with drain trap.

Make sure all connections comply with local plumbing codes.

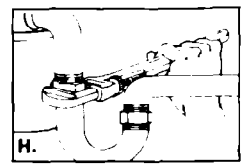
F. If tube is too long, saw off excess tubing with a hacksaw. Make sure cut is clean and straight.



G. If drain is too short, measure how far trap outlet is from tube and buy a drain trap extension with a slip nut. Install trap extension.



H. When it fits, tighten the slip nut on the trap. **For double sinks, we recommend use of separate traps for disposer and second sink.**



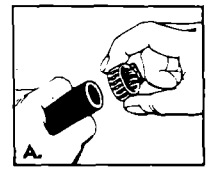
14 Optional: Connect to dishwasher drain.

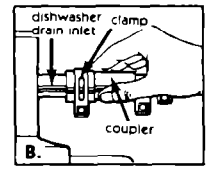
If you do not plan to connect a dishwasher drain to the disposer, go to Step 15.

Make sure connections comply with local plumbing codes.

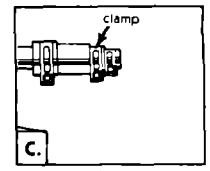
A. A dishwasher drain connector kit may be purchased from a hardware store. Use worm gear hose clamp on dishwasher connection.

Remove clamp or fitting from end of dishwasher drain hose.

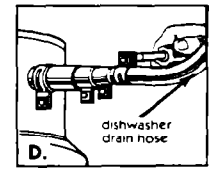




B. Slide large end of rubber coupler over disposer inlet tube. Fasten coupler to disposer with clamp provided.



C. Insert one end of the plastic tube into the coupler and fasten with 7/8" clamp.

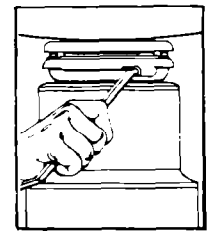


D. Slip the gear hose clamp over the dishwasher drain hose pushing it back 2-3 inches. Slip drain hose over plastic tube. Slide clamp in place and tighten.

Be sure to tighten all three clamps.

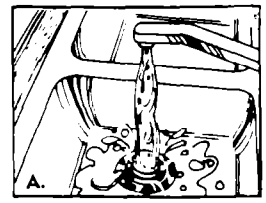
15 Lock disposer in place.

Insert screwdriver or jam-breaker wrench into left side of a disposer mounting lug at the top of the disposer. Turn screwdriver or jam-breaker wrench to right until disposer is locked firmly in place.



16 Check for leaks and proper operation.

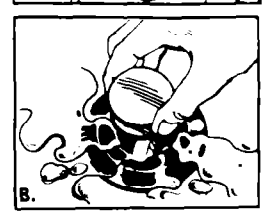
A. Slowly run water through unit. Then place stopper seal in position and fill sink.



B. Remove stopper and permit water to flow. Check for leaks at all plumbing connections. If there is a leak, tighten the connection at that point.

C. Turn on electrical power supply.

D. Turn water on. Run dispenser for one minute. Check that disposer is operating correctly. Check for leaks at all plumbing connections again. If there is a leak, tighten the connection at that point.



Instructions pertaining to risk of fire, electric shock, or injury to persons.

Important safety instructions:

⚠ WARNING

ELECTRICAL SHOCK AND PERSONAL INJURY HAZARD

When using electric appliances, basic precautions should always be followed, including the following:

1. Read all the instructions before using the appliance.
2. To reduce the risk of injury, close supervision is necessary when appliance is used near children.
3. Do not put fingers or hands into waste disposer.
4. Turn the power switch to the OFF position before attempting to clear a jam or remove an object from the disposer.
5. When attempting to loosen a jam in a waste disposer, use a self service jam-breaker wrench as described in Use and Care Guide.
6. When attempting to remove objects from a waste disposer, use long-handled tongs or pliers.

Failure to follow these instructions could result in electrical shock, personal injury or death.

7. To reduce the risk of injury by materials that may be expelled by a food-waste disposer, place the stopper in the drain/grind position when grinding. Do not put the following into a disposer:
   a. Clam and oyster shells.
   b. Drain cleaner.
   c. Glass, china or plastic.
   d. Large, whole bones.
   e. Metal, such as bottle caps, tin cans, or aluminum foil.
8. When not operating a disposer, leave the drain cover in place to reduce the risk of objects falling into the disposer.
9. **Before pressing red reset button, be sure the wall switch is in the off position and on batch feed models remove the stopper from the run position.**
10. a. **GROUNDING INSTRUCTIONS FOR CORD-CONNECTED UNITS.** This appliance must be grounded. In the event of a malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. If this appliance is equipped with a cord having an equipment-grounding conductor and a grounding plug, the plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

⚠ WARNING

ELECTRICAL SHOCK HAZARD

Electrical ground is required on this appliance. Improper connection of the equipment-grounding conductor can result in a risk of electric shock or death.

Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded. Do not modify the plug - if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

b. **GROUNDING INSTRUCTIONS FOR PERMANENTLY CONNECTED UNITS:** This appliance must be connected to a grounded, metal, permanent wiring system; or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the appliance.

Save these instructions.

INSTALLER – Please leave Installation Instructions with the homeowner or occupant.

For service information, call toll-free 1-800-422-1230

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Form No./Part No. 70309/4211562

Prepared by KitchenAid,® St. Joseph, Michigan 49085

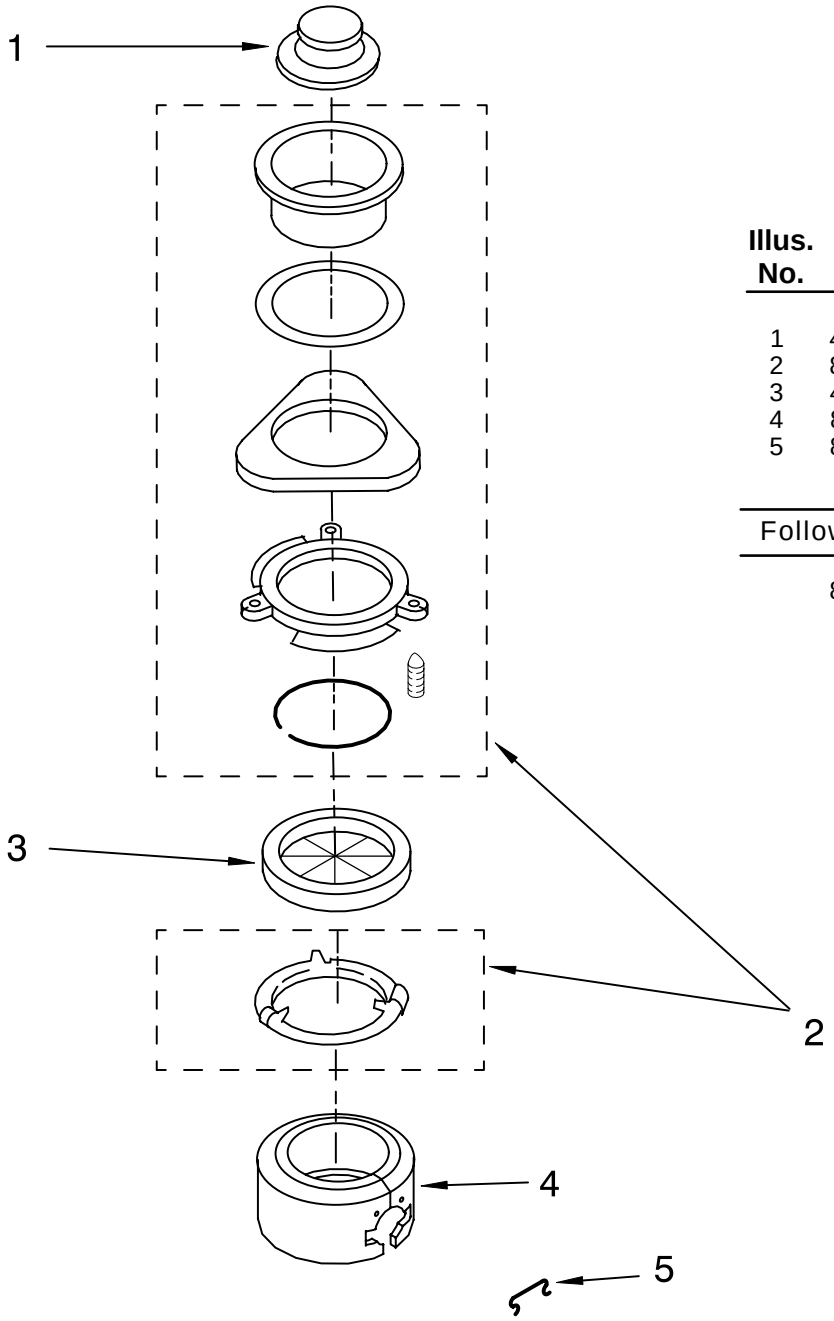
Printed in U.S.A.

UPPER HOUSING AND FLANGE PARTS

DISPOSER

For Model: KCDC150K2

KitchenAid®



Illus. No.	Part No.	DESCRIPTION
1	4211300	Stopper Assembly
2	8174306	Mounting Assy
3	4211615	Gasket, Mounting
4	8174341	Trim, Shell
5	8174342	Clip, Trim Band

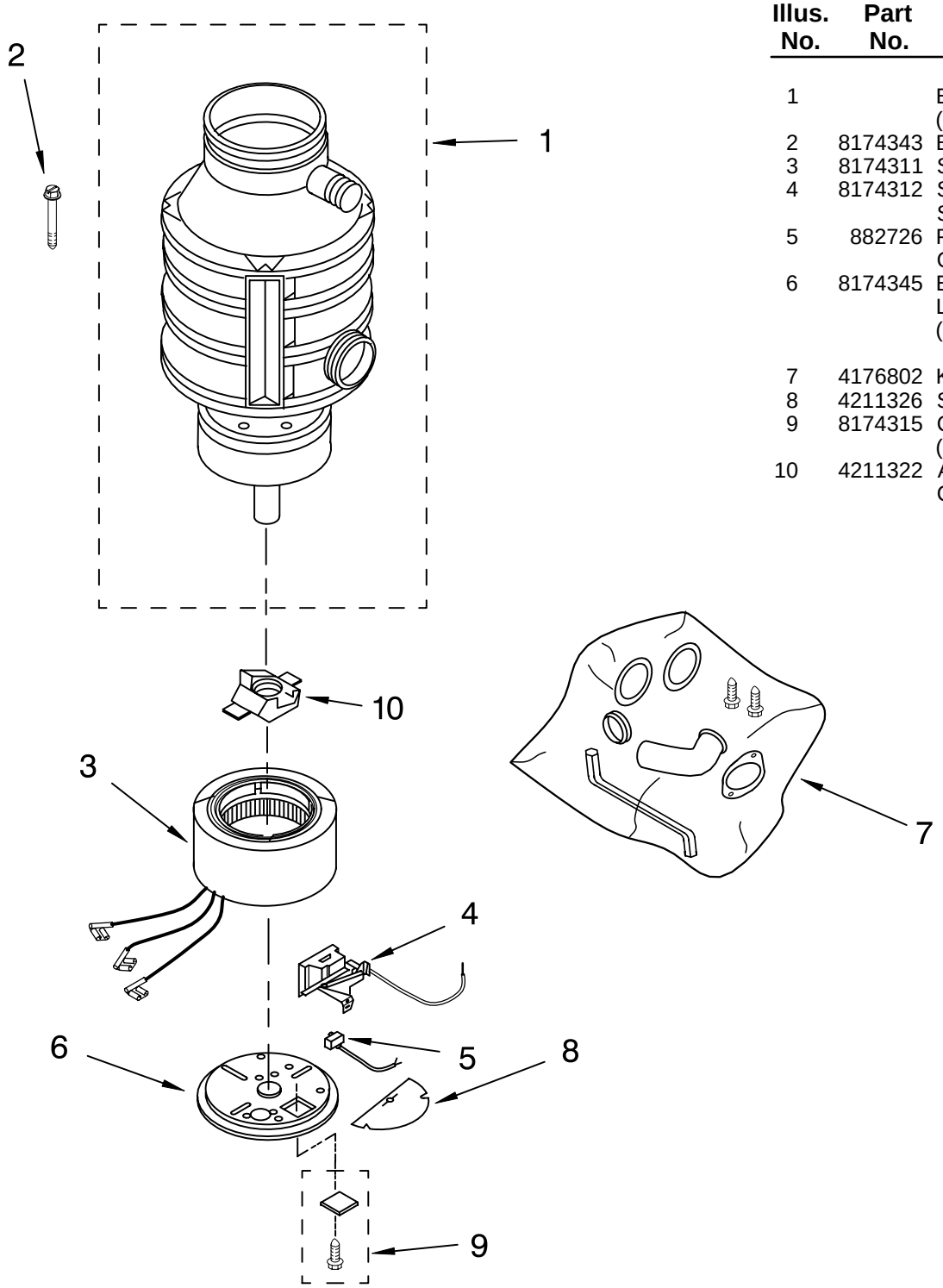
Following Parts Not Illustrated

	8174350	Guide, Use & Care

FOR ORDERING INFORMATION REFER TO PARTS PRICE LIST

LOWER HOUSING AND MOTOR PARTS

For Model: KCDC150K2



Illus. No.	Part No.	DESCRIPTION
1		Enclosure Assembly (Not Serviceable)
2	8174343	Bolt, Thru
3	8174311	Stator Assembly
4	8174312	Switch Assembly, Start
5	882726	Protector, Overload
6	8174345	End Frame Assembly, Lower (Includes Ground Screw)
7	4176802	Kit, Installation
8	4211326	Shield, Wire
9	8174315	Cover, Terminal (Includes Screw)
10	4211322	Actuator Assembly, Centrifugal